12. (Amended) The method as in claim 11, wherein the superheated steam delivered contacts the [basal leaves] plant and is in a temperature range of about 250 ° F to about 500 ° F.

Please add the following new claims:

- 19. The method as in claim 11, wherein said plant is a cotton plant.
- 20. The method as in claim 11, wherein said plant is a vine, a tree, or a shrub.
- 21. The method as in claim 20, wherein said vine is a grape vine having berries, and wherein said defoliation includes defoliation of basal leaves adjacent to developing grape berries.
- 22. An agricultural method comprising:

delivering the flow of superheated steam; and delivering the flow of superheated steam to a plant having a graft, where said delivering is sufficient to inhibit a growth on said plant.

- 23. The method of claim 22, wherein said plant is a fruit plant.
- 24. The method of claim 22, wherein said plant is a cotton plant.
- 25. The method of claim 22, wherein said plant is a vine, a tree, or a shrub.
- 26. The method of claim 25, wherein said vine is a grape vine.
- 27. The method of claim 25, wherein said tree is a nut tree.
- 28. The method of claim 22, wherein said delivering delivers said flow adjacent to said graft.
- 29. The method of claim 22. wherein said delivering delivers said flow to the root stock of said graft.
- 30. An agricultural method comprising:

generating a flow of superheated steam; and

delivering the flow of superheated steam adjacent to a graft sufficient to inhibit a growth

adjacent to said graft.

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